

## CLAIMS

[1] A packaging container for a microwave oven hermetically sealed by heat-sealing with a plastic film, the packaging container comprising a vapor release seal part having a weakened part,

characterized in that the vapor release seal part is provided with a mark developing means with which exfoliation opening of the vapor release seal part can be recognized by a difference between surface and back packaging materials constituting the vapor release seal part.

[2] A packaging container for a microwave oven according to claim 1, characterized in that the mark developing means is constituted by providing a vapor release seal part of one plastic film constituting the packaging container with a printing layer having a pattern having void parts and by providing a vapor release seal part of the other plastic film constituting the packaging container with a printing layer having patterns corresponding to the void parts.

[3] A packaging container for a microwave oven according to claim 1, characterized in that the mark developing means is constituted by coloring a vapor release seal part of one plastic film constituting the packaging container a first color and by coloring a vapor release seal part of the other plastic film

constituting the packaging container a second color different from the first color.

[4] A packaging container for a microwave oven according to claim 1, characterized by the mark developing means comprising a peeling surface of which opacifies or whitens in association with peeling due to cohesion failure of the vapor release seal parts of the plastic films constituting the packaging container.

[5] A packaging container for a microwave oven according to claim 4, characterized in that the mark developing means is constituted by providing a color printing layer for an upper layer of the vapor release seal part of at least one plastic film constituting the packaging container on a side of an external surface of the container.

[6] A packaging container for a microwave oven according to any one of claims 1 to 5, characterized in that the vapor release seal part is formed continuously along a peripheral edge seal part of the packing container.

[7] A packaging container for a microwave oven according to any one of claims 1 to 5, characterized in that the vapor release seal part is formed separately from the peripheral edge seal part

of the packing container.

[8] A packaging container for a microwave oven according to any one of claims 1 to 7, characterized in that the vapor release seal part is provided with a through-hole, a semi through-hole, or a slit to thereby form a weakened part.

[9] A packaging container for a microwave oven according to any one of claims 1 to 5, characterized in that a cutout is formed in the packing container inwardly into the container and a periphery edge of the cutout is heat-sealed to thereby form the vapor release seal part having a weakened part.

[10] A packaging container for a microwave oven according to any one of claims 1 to 9, characterized in that a pouring port forming means is arranged near the vapor release seal part.

[11] A packaging container for a microwave oven according to any one of claims 1 to 10, characterized in that the packaging container comprises a packaging pouch hermetically sealed by heat-sealing with a plastic film.

[12] A packaging container for a microwave oven according to claim 11, characterized in that the packaging pouch comprises a

standing pouch.

[13] A packaging container for a microwave oven according to claim 11 or 12, characterized in that the packaging pouch comprises a packaging pouch having a branched section.

[14] A packaging container for a microwave oven according to any one of claims 1 to 5, characterized in that the packaging container is hermetically sealed by heat-sealing of a container main body having a flange part with a lid composed of a plastic film.

[15] A packaging container for a microwave oven according to claim 14, characterized in that the vapor release seal part is formed by causing a heat-seal part of the flange part of the packaging container and the lid to project toward an inside of the container.